Safety instruction

CAUTION!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires !

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this manual.

Warranty Statement: Buyer agrees to Eternal Lighting Company Warranty when making a purchase. Buyer to inspect and test within 48 Hours of shipment delivery and notify Eternal Lighting Company right away if any problems are found. After the purchase buyer has 1 year warranty. This light is covered against manufacture defect. If the light cannot be repaired we will replace the light. Buyer is responsible for obtaining a RGA# (Repair Goods Authorization Number) from Eternal Lighting Company and the buyer is responsible for shipping the light for warranty consideration. Eternal Lighting Company is Located in Houston Texas. Business Hours are Monday-Friday 10-7pm Central Standard Time. For Technical Support and Customer Service you can contact us at 832-623-9377 during our normal business hours. You may submit questions online 24Hours a day by email at support@eternallightingllc.com

User Manual
ETL-904-FlatParPro

Professional Entertainment Equipment

Instructions:

Buttons: Menu; Down; Up; Enter

To set specific color of your choice: Press Menu till you get to NAnu – Press Enter – Select a color you would like to change (RED, GREEN, BLUE) by pressing UP or Down – Press Enter – Press UP or Down to color range (1-255) – Press Enter to Save.

shnd:
Features are Sound, Color, Fade
Color: 7 colors are pre-set if ALL RGB colors are set at 255

Col 1 = Red; Col 2 = Green; Col 3 = Blue; Col 4 = yellow/orange; Col 5 = light blue/turquoise; Col 6 = purple; Col 7 = Cyan. To set light to a pre-set color on this feature, press enter and let light turn off and it will come back on as saved. This will also save when you unplug the light and re-plug back in.

NOTE: When setting a specific color from the NAnu menu, your color that you programmed will be set in Col 7 from the Shnd Menu.

Also note that all pre-determined colors will be affected by the programmed color. To set back, put all RGB colors at 255.

For better understanding of the LED push button function order of operation modes, please review the DMX Control Instruction below.

Features:

Red/Green/Blue LEDs
Variable electronic strobe speed
Variable electronic dimmer (0 – 100%)
Built-in chase macros with use of DMX program
Built-in automated programs with use of master/slave
Built-in sound activated programs with use of master/slave
Easy to use LED push button control panel and display
Operating Run Hours Display
Rugged all-metal case with dual mounting yokes
Linkable Power IEC Plug input and output, Removable Power Cord, Replaceable fuse
Mounting with easy adjustment knobs or place light flat on the floor for compact usage

Specifications:

Voltage: Power and current: 120 V, 60 Hz; 30 W, 0.17 A (operating), 0.17 A (inrush)
Beam Angle: 21°, Field Angle: 32°
Lux: 4,220 @ 1m
Light source: 144 10mm LEDs (R:48, G:48, B:48) , 25W LEDs, 100,000 hrs
4 Operation modes: Automatic running, DMX, Sound Active, Master/Slave
Sound controlled with built-in microphone
Selectable 3 or 6 DMX channels
Advantages of LED-technology: Extremely long life, low power consumption, Low heat emission
Packing Size: 35x15x30cm
Product Size: 8.25 x 8.25 x 2.5 in / 210 x 210 x 63.5 mm
Weight: 3 lbs / 1.8 kg

6channel	0------255	Brightness adjustment

DMX Control Instruction

Display	Function		
SHND	SOND	Sound control	
	FADE	Adjustment for fade speed	
	COLO	COLO	Color choose 1-7
		AUTO	Auto operation
SLND	NAST	Master	
	SLAL	Slave	
NANU	Red (0-255)		
	Green (0-255)		
	Blue (0-255)		
FHRS	Operating Hours		
CHND	3 CH / 6 CH		
ADDR	DMX Address (0-512)		

DMX Channel display:

3 Channel:

Channel	Channel values	Color
1 Channel	0-255	Red
2 Channel	0-255	Green
3 Channel	0-255	Blue

6 Channel:

Channel	Channel values	Function
1channel	0-------255	Red lasting lighted, From dark to bright
2channel	0-------255	Green lasting lighted, From dark to bright
3channel	0-------255	Blue lasting lighted, From dark to bright
4channel	0-------255	Auto operation
5channel,	0------255	Strobe is from Slow to Fast